

# ICBFE 2017

**ICBFE 2017**  
**June 22-24, 2017 Singapore**  
**2017 International Conference on Biometric and Forensic Engineering**



## ➔ Conference Introduction

2017 International Conference on Biometric and Forensic Engineering (ICBFE 2017) (<http://www.icbfe.org/>) will be held in Singapore during June 22-24, 2017. ICBFE 2017 is sponsored by the Biology and Bioinformatics Society (BBS) under Hong Kong Chemical, Biological & Environmental Engineering Society (HKCBEEES). The aim of the ICBFE series is to provide a platform for researchers, engineers, academicians as well as industrial professionals from all over the world to present their research results and development activities on Biometric and Forensic Engineering.

## ➔ Important Date

Paper submission Full Paper	Before April 15, 2017
Notification of Acceptance	On May 5, 2017
Authors' Registration	Before May 20, 2017
Conference Dates	June 22-24, 2017
One Day Visit & Tour	June 24, 2017

## ➔ Shinning Points

- Prof. David Zhang from Hong Kong Polytechnic University, Hong Kong, Prof. Venu Govindaraju from University at Buffalo, USA, and Prof. Patrick Wang from Northeastern University, USA have joined as Keynote Speakers.
- Accepted and registered papers can be published in International Conference Proceedings Series by ACM, which will be archived in the **ACM Digital Library**, and indexed by **Ei Compindex** and submitted to be reviewed by Scopus and Thomson Reuters Conference Proceedings Citation Index (ISI Web of Science) Or International Journal of Bioscience, Biochemistry and Bioinformatics (IJBBB, ISSN: 2010-3638), and will be included in the Engineering & Technology Digital Library, and indexed by WorldCat, Google Scholar, Cross ref, ProQuest.

- One Day Visit & Tour will be organized on June 24, 2017.

## ➔ Call for papers

Topics of interest for submission include, but are not limited to:

- ✧ Biometric analysis of crime scene traces
- ✧ Biometric and forensic analysis of crime scene traces
- ✧ Biometric and non-biometric data de-identification
- ✧ Biometric features degradation with decomposition
- ✧ Biometric Modalities
- ✧ Biometric spoofing and liveness detection
- ✧ Biometric-based cybercrime investigation
- ✧ Biometrics and soft biometrics
- ✧ Biometrics on mobile and wearable devices
- ✧ Adversarial learning
- ✧ Algorithms for face data analysis (2D and 3D)
- ✧ Analysis of data streaming
- ✧ Ear recognition
- ✧ Face recognition
- ✧ Fingerprint data collection and processing

## ➔ Submission Methods

- Easy Chair System:  
<http://www.easychair.org/conferences/?conf=icbfe2017>
- Conference Email Address: [icbfe@cbees.net](mailto:icbfe@cbees.net)

## ➔ Contact us

Conference Specialist: Ms. Mandy Yan  
E-mail: [icbfe@cbees.net](mailto:icbfe@cbees.net)  
Contact Tel: +852-3500-0137 (Hong Kong)



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